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Followup

IDENTIFIERS

Ohio

ABSTRACT

Providing information for simulation activity, the materials in this document are intended to help train administrators in the utilization of a set of reporting/planning forms-developed as a statewide model for local school district use in vocational education planning and development in Ohio. The information is presented in two parts: state information and information concerning school district "A", a hypothetical set of data based on an individual school district which has sufficient student capacity to plan an adequate program of vocational education. The state information section provides data concerning vocational education standards, costs per pupil in average daily membership, equipment and equipment depreciation costs, space requirements, and environmental assumptions. School district "A" information section provides hypothetical data in the following categories: student enrollment: high school vocational and adult vocational enrollments, costs per pupil in average daily membership; labor demand related to vocational education programs; percentage of graduates actually entering baccalaureate or associate degree programs; school district population; vocational choice inventory; and follow-up of seniors. (Simulated sets of data based on a contract district and a joint vocational school district are included in two companion documents--CE 014 095 and CE 014 096. Copies of the forms are in CE ^13 048, and instructions for their use are in CE 014 093.) (BM)

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INFORMATION FOR A VOCATIONAL EDUCATION PLAN

INDIVIDUAL SCHOOL DISTRICTS

DIVISION OF VOCATIONAL EDUCATION
STATE DEPARTMENT OF EDUCATION
65 SOUTH FRONT STREET
COLUMBUS, OH 43215

OF 014 094



"The activity which is the subject of this report was supported in whole or in part by the U.S. Office of Education, Department of Health, Education, and Welfare. However, the opinions expressed herein do not reflect the position or policy of the U.S. Office of Education, and no official endorsement by the U.S. Office of Education should be inferred."

These materials are the result of EPDA Project Number 72052.

PREFACE

Since 1970, all school districts have formed Vocational Education Planning Districts. The Vocational Education Planning District in Ohio can be categorized as follows: 1. The individual school district which has sufficient student capacity to plan an adequate program of vocational education; 2. The contract district, which allows any number of school districts to contract for vocational education with a sponsoring school district which is responsible for providing an adequate program of vocational education; and 3. The joint vocational school district, which requires at least two school districts to join together to provide a common board of education with taxing authority for the specific purpose of providing an adequate vocational education program.

The need today for educational programming and planning is soundly being heard throughout the numerous educational communities. Vocational education is willing to meet the challenge for program planning and management for short-term and long-range planning. The State of Ohio through the State Department of Education, Division of Vocational Education, is most interested in having viable and realistic local as well as statewide planning. Through this EPDA Project, systematic local planning and programming for vocational education will be compatible with the state plan format. Systematic planning must remain an integral part of all vocational education efforts if it is to achieve the mandated mission of meeting the vocational needs of all the people.

In 1966, there were 71,446 high school students enrolled in 1,767.18 units of vocational education. Today, there are 218,590 high school students enrolled in 6,410.15 units of vocational education. Included in this number are 115,407 high school students enrolled in job training vocational programs.

The primary purpose of this EPDA Project is to develop, test and implement a planning process which will assure quality vocational education in Ohio through the combined efforts of local and state personnel. The Reporting/Planning form is designed to assist administrators, supervisors, and state personne! to plan for quality vocational education. The following materials will provice information for simulation activity when used with the Reporting/Planning form.



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STANDARD EDb-463-01

Each plan must provide for vocational education for eligible students based upon the following percentages by September 1, 1974:

Percent of Graduates	Percentage of Students
Entering College or	for Whom Vocational
Degree-Granting Higher	Education Will Be Planned
Education Programs	by September 1, 1974
50% or Less	40%
50%-60′ 5	30%
60%-70%	20%
70% or More	10%

STANDARD EDb-463-02

Plans proposed shall provide for a minimum of 12 different vocational education offerings providing 20 classes of vocational education under the Foundation program, with no more than four of these offerings to be provided entirely by cooperative education methods.

STANDARD EDb-463-03

All plans shall include provisions for vocational education services to all districts or combinations of districts within additional county or multi-county areas represented by the plan. All programs proposed to meet the minimum standards for vocational education in the plan shall meet the criteria for vocational education programs as approved by the State Board of Education.

STANDARD EDb-463-04

No school district or combination of school districts shall be considered for the allocation of construction, remodeling and equipment funds from state or federal sources unless such a district or combination of districts has a minimum of 1,500 students in the upper four years of school. Because of the limitation of funds, districts or combination of districts with a minimum of 3,000 students in the upper four years of school will be given priority.

STANDARD EDb-463-05

Any plan submitted on the basis of contracting between districts shall include:



- A. The provisions for physical facilities for the vocational programs by one or more of the boards of education with one participating school providing for no less than 10 programs and 16 classes.
- B. The tax source for building needed vocational facilities and an agreement that each district will guarantee to pay a participation fee for students annually to the district which will be offering the vocational education program based upon the following formula:
 - 1. Districts enrolling 60% or less of graduates in degree-granting higher education programs will guarantee to pay a participation fee to the district or districts which will be offering the vocational education program for a minimum of 20% of the 11th and 12th grade enrollment.
 - 2. Districts enrolling 61 to 75% of graduates in degree-granting higher education programs will guarantee to pay a participation fee to the district or districts which will be offering the vocational education program for a minimum of 15% of the 11th and 12th grade enrollment.
 - 3. Districts enrolling 76 to 90% of its graduates in degree-granting higher education programs will guarantee to pay a participation fee to a district or districts which will be offering the vocational education program for a minimum of 10% of the 11th and 12th grade enrollment.
 - 4. Districts sending 91% or more of its graduates to degree-granting higher education programs will guarantee to pay a participation fee to the district which will be offering the vocational education programs for a minimum of 5% of the 11th and 12th grade enrollment.
 - 5. Districts that develop a cooperative plan for providing vocational education programs, in which provisions other than (1) through (4) above are desirable, may establish mutually agreeable fiscal arrangements. Fiscal arrangements shall be stated in the plan.
 - 6. The initial contract arrangements between boards of education under this section shall be for no less than 5 years, renewable on the basis of 5 year periods. Contracts between boards of education, however, in cases where one board of education has obligated funds for the construction and for equipping of vocational facilities, must cover a period of years necessary to amortize the obligation.

Any changes in contractual arrangements during the life of a contract must have approval of the participating districts and the State Board of Education.

Participating districts are responsible to pay participation fees based upon the formula above even though less than the formula number of students participate in vocational classes in the vocational center.



STANDARD EDb-463-06

The county superintendent, the joint vocational school district superintendent where a jointure exists, and the superintendent of the city enrolling the largest number of students within the county shall be charged with establishing a committee including representation from all school districts in the county or counties to develop a plan for the county or in cooperation with one or more of the adjoining counties. The county superintendent shall be responsible for arranging the first meeting with the superintendent from the city and the joint vocational school district in order to initiate the planning. The county superintendent of the most populous county in each vocational district identified in the broad plan proposed by the Governor's Committee on Vocational Education shall take the initiative in contacting the county superintendents of the other counties to arrange a meeting of the districts encompassed in the area. At the first general meeting of superintendents arranged by the committee outlined above, a chairman shall be elected by the group. The elected chairman shall be responsible for coordinating the districts involved. The planning committee for vocational education may establish such additional committees and planning activities as are deemed advisable.

STANDARD EDb-463-07

The legal base for planning procedure, standards, and other materials shall be transmitted to all superintendents in Ohio before the 20th of the month in which standards are adopted by the State Board.

STANDARD ED5-4G3-08

Planning committees are to be initiated by all districts or combination of districts, counties or multi-county units not later than the 15th of the month following receipt of the planning materials.

STANDARD EDb-463-09

Plans must be submitted to the State Board of Education in accordance with the provisions of Section 3313.90 R.C. by April 1, 1970

STANDARD EDb-463-10

Plans shall be reviewed by the Division of Vocational Education in terms of the standards for districting. Adjustments shall be made in the plans in cooperation with the local education agencies and recommendations made to the State Board concerning the plans no later than June 8, 1970.

STANDARD EDb-463-11

Plans from an individual district or combination of districts, a single county or multi-counties may be submitted to the State Board of Education any time after the approval of the



planning procedures, providing such procedures are submitted to the State Department of Education, Division of Vocational Education, by the 15th of the month prior to the month in which they are to be considered by the State Board of Education. The State Board, upon recommendation of the Superintendent of Public Instruction, and upon determining that the plans meet the standards for districting, may approve the plan submitted, and make the districts eligible for operation allocations, construction and equipment allocations, or both.

STANDARD EDb-463-12

State Board procedures for the approval of requests for construction and equipment funds and for the submission of these requests for approval of the S. Board of Control shall be as follows:

- A. Funds shall not be allocated until the district or area plan for Vocational Education has been approved by the State Board of Education.
- B. After approval of a request for funds by the State Board of Education, a request shall be made to the State Board of Control for release of funds for the project.
- C. Any district adversely affected by the determination of the Division of Vocational Education or action of the State Record of Education may follow the procedure for appeal as outlined in Chapter 119 R.C.
- D. Procedures for applying for allocation of State Bond Issue funds to match funds from the Bureau of Vocational Rehabilitation shall follow the same procedures as for the allocation of construction and equipment funds.

STANDARD EDb-463-13

Special consideration may be given to any creative or exemplary cooperatively developed plan or plans to establish, maintain and finance a comprehensive vocational education program for all eligible students through the granting of exceptions to those standards which tend to inhibit the implementation of a plan which best serves the needs of students in such areas. Special consideration may also be given to one or more counties in which compliance with one or more standards would result in unreasonable transportation time and costs.

STANDARD EDb-463-14

In grant programs which support the provision of health, education or welfare services, discrimination in the selection or eligibility of individuals to receive the services, and segregation or other discriminatory practices in the manner of providing them, are prohibited. This prohibition extends to all facilities and services provided by the grantee under the program or, if the grantee is a State, by a political subdivision of the State. It extends also to services purchased or otherwise obtained by the grantee or political



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sub-division and to the facilities in which such services are provided, subject, however, to the provisions of 80.3 (e). Sec. 602, Civil Rights Act of 1964, 78 Stat. 252; 42 U.S.C. 2000d-1.

STANDARD EDb-463-15

Exemptions to the minimum requirement of 1,500 students in grades 9 through 12 may be made by the State Board of Education based on sparsity of population or other factors indicating that comprehensive educational and vocational programs can be provided through an alternate plan.



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S T A T E A V E R A G E ______

Table-1 Costs Per Pupil In Average Daily Membership

	General Control		Instru	Instruction		Plant Operation		t ance
	Cost	%	Cost	2	Cost	%	Cost	%
JVS	107.53	7.9	886.86	65.8	150.71	11.1	19.55	1.4
LOCAL	26.96	3,9	448.73	65.1	59.04	8.6	12.51	1.8
EXEMPTED VILLAGES	29.29	4.2	463.95	66.9	61 42	8.9	12.68	1.8
CITIES	30 70	3.6	564.70	67.1	79.26	9.4	21.68	2.6

AUXILIARY SERVICES

	Attenda	ınce	Healt	th	Transpor	tation	Fixe Char		Total Current
	Cost	%	Cost	%	Cost	7.	Cost	%	Expenses
JVS	.00	.0	17.99	1.3	2.01	. 1	168.02	12.4	1,352.67
LOCA'.	.18	.0	13.99	2.0	34.62	5.0	93.46	13.6	639.48
EXEMPTED VILLAGES	.23	.0	13.58	2.0	25.07	3.6	87.27	12.6	693.53
CITIES	2.88	.3	20.09	2.4	14.00	1.7	108.53	12.9	841.84

S T A T E A V E R A G E

Table-2 Costs Per Pupil In Average Daily Membership

-	Cost	Interest	Motor Vehs.	Debt Retirement	(³t	Capital Outlay	Tax Valuation Per Pupil
JVS	1,352.67	73.60	•	106.93	1,533.20	888.89	•
LOCAL	689 / ^	20.21	5.83	58.14	. 773.66	40.82	14,211.17
EXEMPTED VILLAGES	693.53	26.83	3.82	65.06	789.24	53.14	14.412.19
CITIES,	841.84	23.69	1.23	63.46	930.22	68.17	18,334.18

EQUIPMENT DEPRECIATION TABLE FOR PROGRAM AND CLASS FOR ONE YEAR

Taxonomy	Program	Estimated Equipment Cost	Average Life In <u>Years</u>	Depreciation Rate Per Year for a Program		eciation Rate lass by Depth	
_Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8
			002. 4		Class with Program Type	Class with Program Type	Class with Program Type
		•	.		00 10 1A 01 11 1B 02 12	04 08 14 18 1E 1J 03 13	05 1K 32 06 20 2A 09 21 3A 15 22 3B 16 23 3C 19 24 07 1F 30 17 1G 31 1H
01.0100	AGRICULTURAL EDUCATION Agricultural Production	A 20 000					
1.0101	Animal Science	\$ 20,000	8	\$ 2,500	\$ 1,250	\$ 833	\$ 6,25
01.0104	Farm Business Management	20,000	 8	3 500	1 250		
01.0200	Agricultural Supplies/Services	6,000	8	2,500 750	1,250	833	625
01.0300	Agricultural Mechanics	32,000	8 .	4,000	325 2,000	250	188
01.0400	Agricultural Products	25,000	8 -	3,125		1,333	1,000
01.0500	Horticulture	26,000	8	3,250	1,563 1,625	1,042	/ò1
01.0600	Agricultural Resources	10,000	8	1,250	625	1,083 417	813
01.0699	Other Agricultural Resources	28,000 *	8	3,500	1,750	1,167	313 875
01.0700	Forestry	20,000	8	. 2,500	1,250	1,107	·625
	DISTRIBUTIVE EDUCATION						
04.0100	Advertising Services	8,500	8	1,062	531	354	266
04.0101	Radio Broadcasting	32,000		4,000	2,000	1,333	1,000
04.0102	Television	55,000	,8 ,8	6,875	3,438	2,292	1,719
04.0200	Apparel and Accessories	8,500	8	1,062	- 531	354	266
04.0300	Automotive	8,50C	8	1,062	531	354 354	256
04.0400	Finance and Credit	8,500	8	1,062	531	354 354	266
04.0500	Floristry	8,500	8	1,062	531	354	266
04.0600	Food Distribution	12,000	8	1,500	750	500	375
04.0700	Food Services	8,500	8	1,062	531	354	266 ~
04.0800	General Merchandising	8,500	8	1,062	531	354	266
04.0801	Marketing Management	8,500	8	1,062	531	354	266
04.0802	Parsonnel Management	8,500	8	1,062	531	3,4	266
04.0900	Hardware, Building Materials, Farm and Garden Supplies and Equipment	8,500	8	1,062	531	354	266

Col. 1	Col. 2	Co1. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8
04.1000	Home Furnishings	\$ 8,500	8 .	\$ 1,062	\$ 531	\$ 354	. \$ 266
04.1100	Hotel and Lodging	72,500	10	7,250	3,625	2,417	1,813
04.1200	Industrial Marketing	8,500	8	1,062	531	354	266
04.1300	Insurance	8,500	8	1,062	531	354	266
04.1400	International Trade	8,500	8	1,062	531	354	266
04.1500	Personal Services	8,500	8	1,062	531	354 -	266
04.1501	Vocational Music	8,500	8	1,062	531	354	266
04.1502	Performing Arts	. 72,500	10	7,250	3,625	2,417	1,813
04.1600	Petroleum	8,500	8	1,062	531	354	266
04.1700	Real Estate	8,500	8	1,062	531	354	266
04.1800	Recreation and Tourism	8,500	8	1,062	531	354	266
04.1900	Transportation	8,500	8	1,062	531	354	· 266
04.3100	Other Wholesale Trade	8,500	8	1,062	531	354	266
04.9998	Occupational Work Adjustment	1,200	8	150	75	50	38
04 Mult	Multi-Area Coop	8,500	8	1,062	531	354	266
,,	10202 11200 0009	0,300	J	2,002	332	32.	
	HEALTH OCCUPATIONS						
07.0101	Dental Assisting .	20,000	10	2,000	1,000	667	
07.0203	Medical Laboratory Assisting	40,000	10	4,000	2,000	1,333	
07.0302	Practical (Vocational) Nurse	20,000	10	2,000	1,000	667	
07.0303	Nurses' Assistance (Aide)	10,000	10	1,000	500	333	
07.0904	Medical Assistant	20,000	10	2,000	1,000	667	
07.0998	Diversified Health Occupations	20,000	10	2,000	1,000	667	
07 Mult	Multi-Area Coop	1,200	11	109		27	
	HOME ECONOMICS EDUCATION						
09.0101	Comprehensive Homemaking	35,000	6	5,833	2,917	1,944	1,458
09.0102	Child Development	6,500	Ĺ	1,625	813	542	406
09.0103	Clothing and Textiles	12,000	5	2,400	1,200	800	600
09.0104	Consumer Education	5,000	5	1,000	500	333	250 -
09.0105	Family Health	6,500	6	1,083	542	361	271 ⁻
09.0106	Family Relations	5,000	`3	1,667	834	556	417
09.0107	Foods and Nutrition	25,000	. 4	6,250	3,125	2,083	1,563
09.0108	Home Management	5,000	5 ູ	1,000	500	333	250
09.0109	Housing & Home Furnishings	6,200	5	1,240	620	413	• 310
09.0201	Child Care	11,000	6 `	1,833	917	611	` 458
09.0202	Fabric Service	70,000	12	5,833	2,917	i,944	1,458
09.0203	Food Service	45,000	8	5,625	2,813	1,875	1,406
- 09.0204	Upholstery	45,000	10	4,500	2,250	1,500	1,125
09.0205	Community and Home Service	21,500	8	2,688	1,344	. 896	672
09.0213	Catering Service	33,500	8	4,188	2,094	1,396	1,047
09.0223	Baker	60,000	. 8	7,500	3,750	2,560	1,875
09 Mult	Multi-Area Coop	1,200	îo	120	60	40	30
	BUSINESS AND OFFICE EDUCATION						
14.0000		20,000	Я	2,500	1,250		
14.0100	Cooperative Office Education Accounting and Computing Occupations	50,000	8 8	6,250	3,125	(
14.0200	Business Data Processing Systems	85,000	8	10,625	5,313		
14.0301	Duplicating Operator	45,000	8	5,625	2,813		
14.0301	Clerical Services Clerk	35,000	8	4,375	2,188		
14.0303	Geheral Office Clerk	35,000	8	4,375	2,188		
14.0303	Office Machines Operator	35,000	8	4,375	2,188		
14.0400	Information Communications Occupations	60,000	3	7,500	3,750		age or 4 400 mg and 200 400
17.0700	Information communitations occupations	00,000	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,730	• •	

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_Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col7	Col. 8	
14.0500	Materials Support, Transporting,		•				•	
	Storing and Recording	\$ 45,000	8	\$ 5,625	\$ 2,813	\$	^	
14.0600	Personnel, Training and Related Occupations	60,000	8	7,500	3,750	3	\$	
14.0700	Stenographic, Secretarial, and	00,000	Ū	7,500	3,730			
	Related Occupations	35,000	8	4 275	2 100			
14.0800	Supervisory and Administrative	33,000	0	4,375	2,188			
	Management Occupations	35,000	8	/ 275	0 100			
14.0900	Typing and Related Occupations	35,000	8	4,375	2,188			
14 h.ult	Multi-Area Coop	20,000	8	4,375	2,188			
	and the coop	20,000	0	2,500	1,250		625	
	TRADE AND INDUSTRIAL EDUCATION			•				
17.9100	Air Conditioning	20,000	9	2 222				
17.0101	Cooling	20,000	-	2,222	1,111	741		
17.0102	Heating	•	9	2,222	1,111	741		
17.0103	Ventilating	20,000	9	2,222	1,111	741		
17.0200	Appliance Repair	20,000	9	2,222	1,111	741		
17.0301	Body and Fender	12,000	8	1,500	750	500		
17 0302	Mechanics	22,000	9	2,444	1,222	815		
17.0303	Specialization	25,000	8	3,125	1,563	1,042		
17.0500	Blueprint Reading	25,000	8	3,125	1,563	1,042		
17.0600	Ensiness Machine Maintenance	12,750	10	_,275	638	425		
17.0700	Commercial Art Occupations	12,000	8	1,500	750	500		
17.1001	Carpentry	12,000	. 12	1,000	500	333		
17.1001	Electricity	14,000	8	1,750	875	583		
17.1002	Masonry	15,000	11	1,363	682	454		
17.1004		8,000	10	800	400	267		
77.1007	Painting and Decorating	11,850	10	1,185	593	395		100
17.1011	Plumbing and Pipefitting	16,000	10	1,600	800	533		• •
17.1012	Building and Maintenance Industrial Maintenance	15,000	10	1,500	750	500		•
17.1100	Custodial Services	25,000	10	2,500	1,250	833		
17.1200	Diesel Mechanic	8,000	10	800	400	267		_
17.1201	Mine Maintenance Mechanic	32,000	8	4,000	2,000	1,333		
17.1300		30,000	10	3,000	1,500	1,000		
17.1400	Drafting Occupations	12,750	10	1,275	638	425		
17.1401	Riectrical Occupations	15,000	11	1,363	683	454		
17.1500	Industrial Electrician	30,000	9	3,333	1,667	1,111		
17.1505	Electronics Occupations	30,000	9	√3,333	1,667	ľ,111		
17.1502	Communications	50,090	10	5,000	2,500	1,667		
17.1502	Industrial Electronics	30,000	9	3,333	1,667	1,111		
17.1900	Radio/Television	30,000	8	3,750	1,875	1,250		
17.2003	Graphic Acts Occupations	75,000	, 15	000 ،	2,500	1,667 🧽	;	
17.2200	Industrial Uses of Radioisctopes	30,000	. 15	2,000	1,000	667 -		
17.7200	Maritime Occupations	30,000	10	3,000	1.500	1,000		
17.2300	Metalworking Occupations	15,000	11	1,363	682	454	′ ~	
17.2302	Machine Shop	200,000	20	10,000	5,000	3,333	2,500	
17.2305	Metal Trades (Combined)	15,000	16	937	469	312		
17.2306	Sheet Metal	15,000	16	937	469	312		
17.2602	Walding and Cutting	25,000	11	2,272	1,136	757		3
	Cosmetology	15,000	11	1,363	683	454		•
17.3007	Refrigeration	20,000	9	2,222	1,111	741		0.0
17.3100	Small Engine Repair	12,000	8	1,500	750	500		20
17.3203	Hydraulic/Pneumatic Occupations							, - 0
	Industrial Hydraulics	35,000	10	13,500	1,750	1,167		
17.3601	Millwork and Cabinet Making	14,000	8	1,750	875	583		
17.9900	Diversified Cooperative Training	1,200	11	109	55	36	,	
17.9998	Occupational Laboratory	20,000	12	1,666	833	555		
17.99 99	Occupational Work Experience	1,200	11	109	55	36	27	
17 Mul	Multi-Area Coop	1,200	11	109			2 7	

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ESTIMATED SPACE REQUIREMENTS AND EQUIPMENT COSTS FOR VARIOUS AGRICULTURAL EDUCATION FACILITIES

PROGRAM	SUGGESTED SQUARE FEET	RELATED ROOM	ESTIMATED EQUIPMENT COST
Agribusiness	1,200	-	. \$ 7,000
Agricultural-Industrial Equipment	6,000	2/3	36,000
Agricultural Environmental Protection	1,500	2/3	40,000
Animal Production and Care	2,400	2/3	30,000
Basic Horticulture and Floriculture - Florist Shop Operation Laboratory Greenhouse Lath House	2,000 3,500 720	2/3	30,000
Basic Horticulture and Landscaping and Turf Management Laboratory	2,400	2/3	35.900
Greenhouse Lath House	3,000 1,500		•>
Basic Horticulture and Horticulture Mechanics Laboratory Greenhouse Lath House	3,500 3,000 720	2/3	32,000
Basic Horticulture and Nursery Production and Garden Center Operation Laboratory Greenhouse Lath House	2,000 3,000 2,000	2/3	30,000
Farm Business Management	3,000	2/3	24,000
Food Processing	3,000	2/3	30,000
Forestry	3,200	2/3	90,000
Production Agriculture	2,400	2/3	24,000
Resource Conservation and Recreation	3,000	2/3	22,000
Youth with Special Needs	800	21	1,600



, 4

ESTIMATED SPACE REQUIREMENTS AND EQUIPMENT COSTS FOR VARIOUS BUSINESS AND OFFICE EDUCATION FACILITIES

PRO GRAM	SUGGESTED SQUARE FEET	RELATED ROOM	ESTIMATED EQUIPMENT COST
Assembles and Computing			
Accounting and Computing (Machine Oriented)	2 200	2/2	A (5 00)
(Clerical Oriented)	2,200 1,600	2/3 2/3	\$ 65,000
(Cleffcal Offented)	1,000	2/3	43,000
Clerk-Stenographer	1,600	2/3	42,000
Clerk-Typist	1,600	. 2/3	50,000
	1,000	21 5	39,000
Cooperative Office	1,100	-	33,000
Education	·		33,007
		,	
Correspondence Clerk	1,600	2/3	80,000
(Information Communica-			
tion)			
Data Buranata	0 500	0.1-	
Data Processing	2,500	2/3	100,000
*General Clerical	1,600	2/2	10.000
General Clerical	1,000	2/3	42,000
Office Duplicating	2,250	2/3	80,000
	-,-50		00,000
Office Machines	1,850	2/3	60,000
,			,,,,,,
Secondary Instructional	1,650	2/3	65,000
Aide (Personnel, Training	,		
and Related)			
Supomri com/No	1 000	2/2	
Supervisor/Management	1,850	2/3	42,000
Transporation Clerk	1,850	2/3	60,000
(Materials Support)	-, 550	2 J	0.7,0,00
/			

^{*} Use these requirements for Clerical Services, Work Experience in Business, and CORE.



ESTIMATED SPACE REQUIREMENTS AND EQUIPMENT COSTS FOR VARIOUS DISTRIBUTIVE EDUCATION FACILITIES

PROGRAM	SUGGESTED SQUARE FEET	RELATED ROOM	ESTIMATED EQUIPMENT COST
Distributive Education	1,850	-	\$ 8,500
General Merchandising	1,850	, -	8,500
Occupational Work Adjustment	800	-	1,200
Performing Arts	3,600	2/3	82,500
Petroleum Service	1,850	. 2/3	8,500
Radio, TV Broadcasting Arts	3,000	- .	82,500
Specialized Department Store	1,850	2	8,500
Super Market Management	1,850	2/3	14,500
Warehousing	1,850	2/3	12,000



ESTIMATED SPACE REQUIREMENTS AND EQUIPMENT COSTS FOR VARIOUS HEALTH OCCUPATION EDUCATION FACILITIES

PROGRAM	SUGGESTED SQUARE FEET	RELATED ROOM	ESTIMATED EQUIPMENT COST
Dental Assistant	2,500	2/3	\$ 25,000
Dental Lab Assistant	2,500	2/3	35,000
Medical Assistant	2,500	· 2/3	25,000
Medical Lab Assistant	2,500	2/3	45,000
Practical Nursing	2,500	2/3	25,000
D.H.O.	2,500	2/3	20,000
D.C.H.O.	800	-	1,500



ESTIMATED SPACE REQUIREMENTS AND EQUIPMENT COSTS FOR HOME ECONOMICS EDUCATION FACILITIES

PROGRAM	SUGGESTED SQUARE FEET	RELATED ROOM	ESTIMATED EQUIPMENT COST
Baker	4,800	2/3	\$ 70,000
#Catering	1,500	2/3	35,000
Child Care - Inside Area - Outside Area	3,500 2,400	2/3	15,000
%Community and Home Service	3,000	2/3	28,000
+Fabric Service	3,500	2/3	44,000
*Food Service (Cafeteria and Senior Kitchen)			
A. Kitchen (Major Appliances) Loose Equipment (Cafe- teria & Senior Kitchen Dining Room Furnishings Cafeteria Furnishings	6,300	2/3 Total	75,000 12,500 5,000 12,500 105,000
B. Restaurant and Student Kitchen Laboratory (Independent of Cafe- teria)	4,250	2/3	89,009
Multi-Area Cooperative	900	-	1,200
Upholstery	4,800	2/3	55,000

 $[\]ensuremath{\#}$ The cost of this program is to supplement an existing institutional kitchen.

^{*} The cost of the program depends upon the comprehensiveness of the curriculum offered.



[%] The cost of the program depends upon the curriculum offered: Fast Foods; Industrial Clothing; Health Care; and Institutional Housekeeping.

⁺ The cost of the program depends upon the curriculum offered: Alterations; Drapery, Slipcovers; Dry Cleaning; Laundry; and Tailoring.

ESTIMATED SPACE REQUIREMENTS AND EQUIPMENT COSTS FOR VARIOUS TRADE AND INDUSTRIAL EDUCATION FACILITIES

PROGRAM	SUGGESTED SQUARE FEET	RELATED ROOM	ESTIMATED EQUIPMENT COST
Air Conditioning and Heating	3,500	2/3	\$ 30,000
Aircraft Maintenance (A & P)	11,000	273	100,000*
Appliance Repair	3,000	2/3	12,000
Auto Body Mechanics	6,000	2/3	25,000
Auto Mechanics	6,000	2/3	28,000
auto Servicing	6,000	2/3	30,000
Buildi g Maintenance	4,000	2/3	15,000
Business Machine Repair	2,400	2/3	12,000
Carpentry	5,000	2/3	1,,000
Commercial Art	2,400	` 2/3	14,000
Cosmetology	3,000	2/3	15,000
Diesel Mechanics	6,500	2/3	35,000
Drafting	2,400	2/3	15,000
Diversified Cooperative Training	800	-	1,500
Electrical, Industrial	2,400	2/3	50,000
Electrical, Lineman	3,000	2/3	80,000
Electronics, Communications	2,400	2/3	50,000
Electronics, Industrial	2,400	2/3	50,000
Industrial Laboratory Assistant	3,500	2/3	30,000
Industrial Maintenance Mechanic	3,500	2/3	35 000
Machine Shop	5,000	2/3	200,000
Masonry	3,000	2/3	8,000



Trade and Industrial Education Facilities (Continued)

PROGRAM	SUGGESTED SQUARE FEET	RELATED ROOM	ESTIMATED EQUIPMENT COST
Marine Maintenance	6,000	2/3	\$ 50,000
Metal Fabrication	3,000	2/3	20,000
Mining	5,000	2/3	75,000**
Mobile Home Servicing	8,000	2/3	45,000
Occupational Jork Experie	nce 800	-	1,500
Occupational Laboratory	3,000	2/3	20,000
Painting and Decorating	3,000	2/3	10,000
Plastics	5,000	2/3	100,000**
Plumbing '	2,400	2/3	12,000
Printing	4,000	2/3	85,000
Sheet Metal	3,000	2/3	16,000
Small Engine Repair	3,500	2/3~	15,000
Tele-Communications	3,000	2/3	50,000**
Welding	4,000	2/3	30,000

^{**} Does not include necessary industry contributions.



^{*} Does not reflect cost of airworthy aircraft.

To Determine Cost of Construction:

Add the square feet of all labs and related classrooms. Divide this sum by .7 to calculate the total
square feet. Add the square feet of the kitchen, lunch
room, or library, if applicable, to the total square feet.
The Cost of Construction per square foot (\$25.00) multiplied by the total square feet will equal the Cost of
Construction.

NOTE: This does not include site, architect or equipment costs.



THE PROPERTY ASSESSED BY

SERVICE AREA	7 FOR SECONDARY
Agriculture	11
Distributive Uducation	18
Wealth Occupations	(Assigned to T & I)
Home Economics (Job training)	6
Pusiness Office Education	23
Technical Education	(P93)
Trade & Industry	42
·	

,100%

*Ohio State Department of Education
Division of Vocational Education 1/15/71



- A- Counties within the Appalachia Region
- P- Counties qualifying under Title IV of the Public Works and Economic Act of 1965
 W- Counties with Total Recipients Receiving Assistance from

Federal Participation Programs Exceeding State Average of 5% A) 18 A . H. A HILLAMS W W : PL > 3L L P[1/1 17:55 DEHANCE W (* 44. PAULD NG SEN .A W ANCOL OF SCHAM W YAR WEST - 110 ** A-V+3 CCL W3.AMA 1 4.8 -41. 4 W (410) 1 m { 3 (f 5 ALGIA JE TO A SEMAS A P 1(*****) Α A W SHEE BY Α . 4 5 0 Α Α 13511 MILE , V 11 1 4 . 4 J. 50% Α Α '(X) AW W W MONTGOMER 2883'E Α *31.5 Α P-, Lant* Р Α W ¥ .,44 14.41.11 3071[8 (, 11, 14 AW Р W --- ---• . • • Um.487 AW Α MANIETON A W (LEZM.NI W Α A P A P APW 17145 BICAN 20.0.0 W A W SCALE AW K A W LAMPENCE P W

A- Current Public Laws and Administrative Material. Public Law 89-4, SOURCE: Volume 12, No. 4, April 1965.

- P- Ohio Bureau of Employment Services, Columbus, Ohio, RS Letter No. 788, April 2, 19/3
- W- Public Assistance Summary, November, 1972, Department of Public Welfare, Columbus, Ohio



Number of Students

K-6*
(Including Non-Purlic)

	m . 1		ollmant		T - 4	F. Fnrol	lment	Dis.	
Building	Total	Reg.	Han.	Dis.	Tot	al Reg.	4		
a	248	242	0	6	25	3 248	0	5	
ъ	427	417	ŋ	10	42		0	4	
c	158	139	0	19	12	2 111	0	11	
đ	221	221	0	J	28		0	0	
е	405	397	0	8	39		0	7	
f	. 107	107	0	0	14	66 146	0	0	
g	96	96	0	0	;	76 76	0	0	
h	<i>1</i> ,34	434	0	ດູ	41	10 410	0	0	
i	238	238	0	0	23	212	0	. 0	
j	127	127	ġ U	0	10	103	ŋ	. 0	
k	316	316	n	0	3:	331	0	0	
1	42 3	426	n	94	42	22 422	0	Ü	
m	344	327	0	17	34	329	0	12	
o	377	377	0	0	• 3′	19 399	0	0	
q	141	122	0	19	13	21 112	0	9	
r	155	155	0	0	1:	32 132	0	0	
S	246	231	n	15	2.	12 196	0	16	
	> .								
TOTAL	4893	4799	ŋ	94	, 47.	53 4689	0	64	

^{*} Elementary School Principal's Report, Form 22, Section J_{\star} .

Number of Students

7-8*
/(Including Non-Public)

	· -	M. Enro	11ment			<u>.</u>	F. Enro	1ment		
Building	Tota1	Reg.	Han.	Dis.	3	Total	Reg.	Han.	Dis.	
g	330	317	, 0	13		, 306	302	0	. 4	
i	142	0	0	0		158	0	0	0	
n	255	246	0	9		- 248	242	<i>i</i> 0	6	
p	227	218	0	9		217	206	0	11	
t	·351	340	0	11		394	390	.0	4	
TOTAL	1305	1263	0	42		1323	1298	0	25	-

^{*} Elementary School Principal's Report, Form 22, Section J/High School Principal's Report, Form 23, Section 1.



Number of Students

9-10*
(Including Non-Public)

	. 1	i. Enro	l1ment		; <u>1</u>	F. Enrol	llment		
Building	Total	Reg.	Han.	Dis.	Total	Reg.	Han.	Dis.	
1	571	551	0	20	493	483	0	10	
2	489	482	0	7	514	512	0	2	
3	383	372	, 0	ı'l	403	399	0	4	
TOTAL	1443	1405	0	38	1410	1394	0	16	



^{*} High School Principal's Report, Form 23, Section 1.

Number of Students

16 yrs. old or over* (Including Non-Public)

₹'	<u>!</u>	M. Enro	llment		F. Enrollment							
Building	Tota1	Reg.	Han.	Dis.	Tota1	Reg.	Han.	·Dis.				
1 ,	481	481	0	0	492	492	0	0				
2	395	3 95	0	0	410	410	0	0				
3	289	289	0	0	278	278	0	0				
TOTAL	1165	1165	0	0	1180	1180	0	0				

^{*} High School Principal's Report, Form 23, Section 1.



STATE OF OHIO DEPARTMENT OF EDUCATION DIVISION OF COMPUTER SERVICES VOCATIONAL EDUCATION

FALL ENROLLMENTS IN VOCATIONAL PROGRAMS* NOVEMBER 16, 1973 SY 1973-74

SCHOOL DISTRICT A

School Number 1							E N	ROL	L M	E N	T					
Taxonomy #	Prog		Be1							Adu	1t Hr					Enrl. Units
	Type		9	9	10	11	12	13	14		P	Han(Re	g)	Dis(Reg)	·Total	/Hrs.
C4.0200	20	M					1								1	•
Apparel & Ac		F													•	
04.0600	20	M					2								2	
Food Distrib		F													2	
04.0700	20	М														
Food Service		F					4								4	
04.0800	20	M					3								3	1.00
General Mdse		F					10								10	1.00
04.xxxx Totals		M					6								6	1.00
		F					14			•					14	1.00
07.0203	20	M			ŕ		1							•	1	
Med. Lab. As		F													•	
07.0303	20	M					1								1	
Nurses Aide		F					3								3	
07.xxxx Totals		M					2 3								2	
		F					3								2 3	
09.0101	09	M		•												.15
Comp Homemak		F		2.7											27	• 13
09.0101	09	M														.15
Comp Homemak		F		27											27	• • •

^{*} Secondary VE 21 vocational education opening report.

School Number	<u>-</u> <u>l</u>						EN	ROI	LM	E N	T				Enr1.	
Taxonomy #	Prog Type		Bel 9	9	10	11	12	13	14	Adu S	1t Hr P	Han (Reg)	Dis(Reg	Total	Units /Hrs.	
09.0101 Comp Homemak	09	M F		29							,			29	.15	
09.0101 Comp Homemak	09	M F		25										25	.15	
09.0101 Comp Homemak	09	M F		27					i					27	.15	
09.xxxx Totals		M F	` 1	135	,		٠							135	.75	
14.0300 Clerical, Off	20	M F					1 20			•				1 20	1.00	
14.0303 Office Clerk	02	M F				18								18	.50	c
14.0700 Steno. Sec	02	M F				22								2,2	.50	
14.xxxx Totals		M F	.			40	1 20							\int_{60}^{1}	2.00	
17.0301 Auto Body &	20	M F				•	1							1		•
17.0302 Auto Mechani	01	M F				24	•					,		24	.83	
17.0302 Auto Mechani	G1	M					21							21	.83	3გ

Cahaal Musham 1	 -						- E N	R O	LLM	E N	Т				
School Number 1 Taxonomy #	Prog		Be1			,					lt Hr				Enrl. Units
	Type		9	9	10	11	12	13	14	S	P	Han (Reg)	Dis(Reg)	Total	/Hrs.
17.0302 Auto Mechani	20	M F		,			1							1	
17.0303 Auto Ind. Sp	20	M F					1							1	1
17.0600 Bus. Mach. M	20	M F					1		_					1	
17.0700 Comma. Art Oc	20	M F					1							.1	
17.1099 Other Cons.	20	M F					5 1							5 1	1.00
17.1502 Industrial E	01	M F		,			21							21	.83
17.1502 Industrial E	01	M F				24-								24	.83
17.9999 Occ. Work Ex	30	M F											20 5	20 5	1.00
17.9999 Occ. Work Ex	30	M F											9 4	9 4	1.00
17.xxxx Totals		M F				48	52 1						29 9	129 10	6.32

3J

School Number	 1						E, N R	O L.	LHF	Υ Т	 			
Taxonomy #	Prog Type		Bel 9	9	10	11	12	13	14	Adult S I	Han [Reg)	Dis(Reg)	Total	Enrl. Units /Urs.
SCHOOL TOTALS		11				48	61					29		10.07
		F				46	3 8			*		9	138	
]	135		40						,	222	
School Number 2	<u>!</u>							•						
04.0200	20	M	•			•	1						1	
Apparel & Ac		F					1 2						1 2	
04.0300 Automot2	20	M F					•							
							1						1	
04.0500 Floristry	20	:1 F			4		1				•			
04.0600	20	11											1	
Food Distrib	20	F					2 ?						2 2	1.00
04.0800	20	M					1							
General Mdse		F					6						1 6	
04.1500	20	M												
Personal Ser		F					1				,		1	
04.1800	20	11					1						1	
Rec. & Touri		F					2						2	
04.xxxx Totals		M F					5						5	1.00
		r					15				Ž.		15	

School Number 2 Taxonomy #	Prog		Bel Adult Hr											Enrl Unit	
	Type		9	9	10	11	12	13	14		P	Han(Reg)	Dis(Reg)	Tota1	/Hrs
14.0200	20	M							•						1.0
Bus. Data Pr		F					1	-				•		1	
14.0300	20	M			0					-	:				
Clerical, Off		F					11							11	
14.0303	01	M					1							1	.8
Office Clerk		F					15	•						15	
14.0303	02	M													.50
Office Clerk		F				19								19	
14.0700	01	M													.8
Steno. Sec.		F					15							15	• • •
14.0700	02	M													.50
Steno. Sec.		F				15								15	
14.0700	20	М													
Steno. Sec.		F					3							3	
14.0900	20	М													
Typing, Rela		F					2							2	
14.1000	20	М													
Misc. Office		F					5							5	
14.xx x Totals		М					1		•					· 1	3.66
•		F				34	52		•					86	2.00



School Number 2	- -			·		Е	NR	OLL	ME	NT					
Taxonomy #	Prog		Be1							Adu	lt Hr				Enrl. Units
	Туре		9	9	10	11	12	13	14	S	P	Han (Reg)	Dis(Reg)	Total	/Hrs.
17.2302 Machine Shop	01	M F				19								19	.83
17.2302 Machine Shop	01	M F					19							19	.83
17.9999 Occ. Work Ex	30	M F											15 7	15 7	1.00
17.xxxx Totals	V.	M F				19	19			Ĭ.			15 7	53 7	2.66
SCHOOL TOTALS		H	٠				25						15		7.32
		F				19	67							59	
						34	٥,						7	108	
School Number 3						•									
04.0700 Food Service	2 0	M					1 2							1	
		F					2						,	2	
04.0800 General Mdse	2 0	M F					5							5	1.00
							1.0							10	
04.0900 Hdwe. Bldg M	20	M F					1							1	
04.1600	20	M													
Petroleum		F					1							1	



		F N R O L L M E N T														
School Number 3 Taxonomy #	Prog Type		Bel 9	9	10	11	12	13	14		lt IIr P	° Han (Re;	g,)	Dis(Reg)	Total	Enrl. Units /Hrs.
04.xxxx Totals		M F					7 13								7 13	1.00
09.0101 Comp Homemak	09	M F		23											· 23	.25
09.0101 Comp Homemak	09	M F	,	28							•				28	.25
09.0101 Comp Homemak	09	M F		27					,						. 27	.25
09.0101 Comp Homemak	09	M F		22											22	.25
09.xxxx Totals		M F	1	0 0				•		С					100	1.00
14.0300 Clerical, Off	20	M F`		*			10						,		10	1.00
14.0303 Office Clerk	01	M F		,			1 14							· ·	1 14	.83
14.0303 Office Clerk	02	M F				1 19									1 19	.50
14.0700 Steno. Sec.	01	M F					15								15	.83

School Number 3	Prog	A	Rel				II II R	0 L	LHE		 lt : r				Enrl. Units
•	Type		9	9	10	11	12	13	14		P	l'an(Peg)	Nis(Reg)	Total	/Hrs.
14.0700	02	H													.50
Steno. Sec.		F				23								23	
14.1000	20	M	•												
Misc. Office		F					2				. 2			2	
14.xxxx Totals		11				1	1				~	•		2	3.66
		F			•	42	41							8 3	
17.0301	01	M					17				•			17	.83
Auto Body &		F													
17.()1	01	M				17				_				17	.83
Auto Lody &		F													
17.1300 Drafting Occ	92	M F				16								16	.67
		Г													
17.2306 Welding	01	ii F					18							13	.83
-		Г									J				
17.2306 - Welding	01	H F				23								23	.83
						A									
17.9999	3 0	11											15	15	1.00
Occ. Work Ex		F											7	7	
17.xxxx Totals		M				56	35						15	106	4.90
		F											7	7	

			~				ENK	OTI	LNL	NT					
School Number 3 Taxonomy #	Prog Type		Bel 9	9	10	11	12	13	14	Adu S	lt l'r P	Han(Reg)	Dis(Reg)	Total	Enrl. Units /Hrs.
SCHOOL TOTALS	1	м					43						15		10.65
						57						•		115	
		F	•	00		/ 2	54						7	202	
			i	100		42								203	
DISTRICT TOTALS	1	M			•		129						59		28.04
		-	,			124	,							312	
	1	F					159						23		
			'` 2	35		116						•	4	533	



STATE OF OHIO DEPARTMENT OF EDUCATION DIVISION OF COMPUTER SERVICES VOCATIONAL EDUCATION

FALL ENROLLMENTS IN VOCATIONAL PROGRAMS*. NOVEMBER 16, 1973 SY 1973-74

SCHOOL DISTRICT A

----- E N R O L L M E N T -----

School Number 1 Taxonomy #	Prog Type	13	14	Adult Hr S P	Total	Enr1. Units /Hrs.
09.0103	,					,
Clothing & T	81 M					
crothing & I	F			12	12	18
09.0103	81 M					
Clothing & T	F			12	12	18
-09.0103	81 M					•
` Clothing & T	F			10		
ordening a r	F			13	13	18
09.0103	81 M				,	
Clothing & T	F			13	13	18
09.0103	81 M					
				··		
Clothing & T	F			12	12	18
09.0103	81 🚓					
Clothing & T	F			13	13	18
09.0103	81 M					
Clothing & T				• •		
crocking a 1	F			13	13	18
09,0107	81 M					
Food & Nutr	F			12	12	18
09.0107	01 W				_	
Food & Nutr	81 M F			1	1	
rood a Nutr	r			12	` 12	18

^{*} Secondary VE 21 vocational education opening report.

E	N	R	0	L	L	M	E	N	T	

School Number 1 Taxonomy #	Prog		1	Àdult	lir		Enrl. Units
	Type	13	14	S	P	Total	/Hrs.
09.0107 Food & Nutr	81 M F		1		13	13	18
09.0109 Hous. & Hm	81 M F				12	12	18
09.0109 Hous. & Hm	81 M F		1				•
09.0109	81 M				13	13	18
Hous. & Hm	F		1		13	13	18
09.0109 Hows. & Hm	81 M F	e	1		8 5	8 5	18
09.0109 Hous. & Hm	81 M F			c	12	12	18
09.0109 Hous. & im	81 M F				13	13	
09.0109	81 M		÷		13	13	18
Hous. & im	F				12 .	12	18
09.0203 Food Mgt. Pr.	81 M F				14	14	18
09.xxxx Totals	, M				9	9	
	F			2	19	21	324

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E N	\mathbf{R}	L	LN	M E	NT	'
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School Number 1 Taxonomy #	Prog Type	13	14	Adult Hr S P	Total	Enrl. Units /Hrs.
14.0100 Acct & Compt	81 K F		u.	3 10	· 3 10	60
14.0100 Acct & Compt	81 M F			5 7	5 7	60
14.03' Cleric Off	81 M F			5 8	5 8	60
14.0700 Stens. Sec.	81 M F			12	12	18
14.0900 Typing, Rela	81 M F		•	12	12	18
14.0900 Typing, Rela	81 M F			2 10	2 10	36
14.0900 Typing, Rela	81 M F			5 7	5 7	60
14.xxxx Totals	M F			20 66	20 66	312
17.0200 Appliance Re	81 M F			12	12	18
17.0200 Appliance Re	8. M. F			12	12	18
17.0302 Auto Mechan	81 M F	,		13	13	18

$\begin{smallmatrix} S & C & H & O & O & L & D & I & S & T & R & I & C & T & A \\ \end{smallmatrix}$

----- E N R O L L M E N T -----

School Number 1 Taxonomy #	. Prog Type		13	14	Adult S	Hr P	Total	Enrl. Units /Hrs.	
17.0302 Auto Mechan	81	M F				12	12	18	
17.0302 Auto Mechan	81	M				13	13	18	
17.1002 Electricity	0.8	M F				12	12	152	•
17.1002 Electricity	<u>(</u> 80	M F	,			10	. 10	152	
17.1007 Plumbg. & Pipe	80	M F				8	. 8	216	
17.1007 Plumbg. & Pipe	80	M F	•			8	8	216	
17.1007 Plumbg. & Pipe		M F				14	14	216	
17.1007 Plumbg. & Pipe		li F	,		\	9	9	216	
17.2304 Metal Trade		M F				8	8	144	
17.2306 Welding		M F				10	10	240	
17.2306 Welding		M F				15	15	174	
17.2306 Welding		M F			:	13	13	30	

60

`	E	N	R	0	L	L	M	E	N	T	
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School Number 1 Taxonomy #	Prog _ype	13	14	Adu S	lt Hr P	Total	Enrl. Units /Hrs.
17.2306 Welding	81 M F				14	14	30
17.2307 Tool & Die	80 M F				9	9	144
17.2307 Tool & Die	80 M F				8	8	144
17.2307 Tool & Die	80 M F				8	8	144
17.2307 Tool & Die	80 M F				8	8	144
17.2307 Tool & Die	80 ii F				17	. 17	144
17.xxxx Totals	М Р	`		·	119	119	2596
SCHOOL TOTALS	М		1 60 mm (44 66), 1 60 dec		148	148	
	F		.==		285	285	2596
School Number 2							
SCHOOL TOTALS	M F	0 0	00 0	00 0	,0 0	0 0	0 0



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----- E N R O L L M E N T ----

	13	14	S	P	Total	Enrl. Units /Hrs.
DISTRICT TOTALS	М	,		148	148	j.
	F			285	285	2596
				* *		

Table-1 Costs Per Pupil In Average Daily Membership

School	General Control		Instru	ction	Plan Operat:		Plant Muintenance	
	Cost	76	Cost	%	Cost	%	Cost	%
A	21.41	3.0	480.98	67.7	· 67.93	9.6	19.77	2.8

AUXILIARY SERVICES

School	chool Attendance		Health Transportation		tation	Fixed Charges		Total Current	
	Cost	*	Cost	%	Cost	%	Cost	%	Expenses
A	1.23	.2	16.66	2.3	3.53	.5	99.26	14.0	710.77



$\begin{smallmatrix} S & C & H & O & O & L & D & I & S & T & R & I & C & T & A \end{smallmatrix}$

Table-2 Costs Per Pupil In Average Daily Membership

School	Average Daily Membership	· Cost	Interest	Motor Vehs.	Debt Retirement	Cost	Capital Outlay	Tax Valuation Per Pupil
A	17,334.39	710.77	49.73	0.00	.60	761.10	424.32	15,127.71

A - V.E.P.D.

	Taxonomy Codes	Current Employmenc	l-Year Projected Employment Need	Projected Employment Need	Rate of Projected Growth in 5-Years
01.	AGRICULTURE EDUCATION	2,561	218	234	rapid
01.0100	Agricultural Production	593	10	12	slow
01.0101	Animal Science	21	2	5	very rapid
01.0200	Agricultural Supplies	325	33	2° r	rapid
01.0300	Agricultural Equipment Mechanics	 <u>1</u>	5	5	rapid "
01.0301	Agricultural Power and Machinery				
01.0400	Agricultural Products	318	35	38	rapid
01.0560	Horticulture	578	62	69	rapid
01.0600	Agricultural Resources	490	50	52	rapid
01.0700	Forestry	192	12	16	moderate
04.	DISTRIBUTIVE EDUCATION	2,305	193	177	moderate
04.0000	Distr_utive Education		ting ear	***	

A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
04.	DISTRIBUTIVE EDUCATION \$ (cont.)				
04.0100	Advertising Services	21	1	1	moderate
04.0101	Radio Broadcasting				model and
04.0102	Television	•		900 fra	
04.0200	Apparel and Accessories	•		600 Gra	on top
04.0300	Automotive		***	000 MM	
04,0400	Finance and Credit	6	1	1	very rapid
04.0500	Flor			-	
04.0600	Food Distribution	176	14	13	moderate
04.0700	Food Services	, 90 ma	*		moderate
04.0800	General Merchanlise	618	52	46	madau.t
04.0900	Hardware, Building		<i>•</i> –	40	moderate
	Materials, Farm and Garden Supplies & Equilment				70

71

A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
04.	DISTRIBUTIVE EDUCATION (cont.)				
04.1000	Home Furnishings	anti-dana	que des		
04.1100	Hotel and Lodging	13	1	1	moderate
04.1200	Industrial Marketing	363	35	31	rapid
04.1300	Insurance	94	11	10	rapid
04.1400	International Trade	m**	-	•••	
04.1500	Personal Services				
04.1600	Petroleum	150	13	13	rapid
04.1700	Real Estate	21	1	1	moderate
04.1800	Recreation and Tourism	42	3	2	moderate
04.1900	Transportation	800	62	59	moderate
04.2000	Other Retail				ww ^~
04.3100	Other Wholesale				***



A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
07.	HEALTH OCCUPATIONS CATION	860	110	220	very rapid
07.0000	Health Occupations Education	~~		Più 100	***
07.0101	Dental Assistant	23	2	2	rapid
07.0102	Dental Hygiene (Associate Degree)			ere tu	
07.0203	Dental Laboratory	***	**************************************		
07.0200	Medical Laboratory Technology				
07.0203	Medical Laboratory Assisting	65	6	2	slow
07.0301	Nurse (Associate Degree)	284	40	41	very rapid
07.0302	Practical (Vocational) Nurse	138	21	21	very rapid
07.0303	Nurses' Assistance (Aide)	337	40	43	very rapid
07.0401	Occupational Therapy	6	1	1	very rapid
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A - V.E.P.D.

,	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
07.	HEALTH OCCUPATIONS EDUCATION (cont.)				
07.0402	Physical Therapys				
07.0501	Radiologic Technology (X-ray)				
07.0701	Environmental Heal Assistant				
07.0801	Mental Health Technician				
07.0903	Inhalation Therapy	7	1	1	very rapid
07.0904	Medical Assistant (Assistant in Physician's Office)	· 			
09.	HOME ECONOMICS EDUCATION	66	`13	14	very rapid
09.0200	Home Economics Education			atra atra	;
09.0201	Care and Guidance of Children	9	1	1	rapid
09.0202	Clothing Management Production, and Service		40-70		



A - V, E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
09.	HOME ECONOMICS EDUCATION (cont.)				
09.0203	Food Service Supervisor		~~		•••
09.0204	Home Furnishings, Equip- ment, and Services		 ,		
09.0205	Institutional and Home Management and Support- ing Services	18	2	. 2	rapid
14.	BUSINESS AND OFFICE EDUCATION	3,616	309	302	moderate
14.0100	Accounting and Computing Occupations	604	55.	• 60	rapid
14.0200	Business Data Processing Systems	104	9	7	moderate
14.0300	Filing, Office Machines, and General Office Clerical	·			 80

70



A - V.E.P.D.

	Taxonomy Codes	Current Employment	Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
14.	BUSINESS AND OFFICE EDUCATION (Cont.)		./ .		,
14.0301	Duplicating Operator	8 3	0	1	very rapid
14.0302	Clerical Services Clerk	20	2	2	rapid
14.0303	General Office Clerk	910	82	89	rapid
14.0399	Office Machines Operator	2	0	· 0	slow
14.0400	Information Communication Occupations	315	42	23	moderate
14.0500	Materials Support, Trans- porting, Storing & Recording	391	33	36	rapid
14.0600	Personnel, Training and Related Occupations	40	3 .	3	moderate
14.0700	Stenographic, Secretarial, and Related Occupations	309	35	32	rapid
14.0800	Supervisory and Admin- istrative Management Occupations	740	34	33	slow

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A - V.E.P.D.

	Taxonomy Codes		Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
14.	BUSINESS AND OFFICE EDUCATION (cont.)				_	
14.0900	Typing and Related Occupations		174	17	15	rapid
14.9900	Miscellaneous Office					
16.	TECHNICAL EDUCATION		188	13	10	moderate
16.0000	Technical Education	5	·-			***
16.0101	Aeronautical Technology		14	1	1	moderate
16.0102	Agricultural Technology					₩=
16.0103	Architectural Technology					
16.0104	Automotive Technology	•				
16.0105	Chemical Technology				~=	dire and
16.0108	Electrorics Technology		65 .	14	14	moderate
16.0109	Flectro-Mechnical					\
33	Technology					- 84



A - V.E.P.D.

	Taxonomy Codes	Current Fmployment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in C-Years
16.	TECHNICAL EDUCATION (cont.)				
16.01.10	Environmental Control Technology		w	w.=-	No. 600
16.0111	Industrial Technology	~ =			***
16.0113	Mechanical Technology	26	2	1	`slow
16.0116	Petroleum Technology	3	1	0	slow
16.0117	Scientific Data Processing				en 40
16.0196	Civil Technology	·			Other Comp.
16.0197	Electrical Technology	75	5	4 .	moderate
16.0601	Commercial Pilot Training	5	0	0	slow
16.0603	Forestry Technology		~-		***
16.0605	Police Science Technology	4 0 500		~~	-
16.0699	Ceramic Technology			***	

A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
16.	TECHNICAL EDUCATION (cont.)				
16.9902	Graphic Arts Technology				
17.	TRADE & INDUSTRIAL EDUCATION	9,841	923	814	moderate
17.0000	Trade & Industrial Occupations				
17.0100	Air Conditioning				
17.0101	Cooling	19	2	2	rapid
17.0102	Heating				
17.0200	Appliance Repair	37	5	3	moderate
17.0301	Body a: ender	46	8 .	7	very rapid
17.0302	Mechanics	179	25	21	rapid
17.0303	Specialization	en en		4.4	•
17.0400	Aviation Occupations	~ ∞			
17.0401	Aircraft Occupations	17	O	0	slow 88

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A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
17.	TRADE & INDUSTRIAL EDUCATION (cont.)				
17.0403	Ground Operations	8	1	1	very rapid
17.0500	Blueprint Reading				Garage
17.0600	Business Machine Maintenance	18	2	2	rapid
17.C,00	Commercial Art Occupations	26	2	2	moderate
17.0801	Seamanship	22	0	0	slow
17.0802	Ship & Boat Operation and Maintenance	7	0	0	slow
17.0900	Commercial Photography Occupations	17	1	1	moderate
17.1000	Construction Maintenance	162	13	11	moderate
17.1001	Carpentry	159	22	21	very rapid
17.1002	Electricity	179	15	14	moderate

A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
17.	TRADE & INDUSTRIAL EDUCATION (cont.)				
17.1003	Heavy Equipment				
	(Construction)	179	10	10	moderate .*
17.1004	Masonry	54	6	6	rapid
17.1005	Painting and Decorating	105	Ö	7	moderate
17.1006	Plastering	11	1	1	rapid
17.1007	Plumbing and Pipefitting	.133	16	10	very rapid
17.1009	G.azing	7	1	1	very rapid
17.1010	Roofing	10	1	1	rapid
17.1099	Other Construction and				
	Maintenance Trades	445	33	33	moderate
17.1100	Custodial Services	792	81	7 5	rapid
17.1200	Diesel Mechanic	12	2	1	moderate
17.1300	Drafting Occupations	183	27	25	very rapid

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A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
17.	TRADE & INDUSTRIAL EDUCATION (cont.)	,			
17.1400	Electrical Occupations		. ————————————————————————————————————		
17.1401	Industrial Electrician	6	Q	0	slow
17.1402	Linemen	74	8	8	rapid
17.1403	Motor Repairman	21	2	2	rapid
17.1500	Electronics Occupations .	73	6	6	moderate
17.1501	Communications	52	5	4	moderate
17.1502	Industrial Electronics				
17.1503	Radio/Television	20	2	2	rapid
17.1600	Fabric Maintenance	187	18	16	rapid 🕟
17.1700	Foreman, Supervision and Manage tent Development	360	18	17	moderate
17.1900	Graphic Arts Occupations	130	10	11	moderate

A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
17.	TRADE & INDUSTRIAL EDUCATION (cont.)	`.			
17.2001	Installation, Operation and Mantenance of Reactors	74	3	7	rapid
17.2100	Instruments Maintenance and Repair Occupations	44	14	3	$\mathtt{moderat} \epsilon$
17.2200	Maritime Occupations				
17.2300	Metalworking Occupations	·	gas des	an ee	
17.2301	Foundry	110	8	8	moderate
17.2302	Machine Shop	388	38	40	· rapid
17,2303	Machine Tool Operation	1,002	106	7 5	moderate
17.2304	Metal Trades (Combined)	250	1	15	moderate
17.2305	Sheet Metal	92	8	8	rapid
17.2306	Welding and Cutting	226	22	21	rapid
17.2307	Tool and Die Making	384	58	20	moderate
ຸ 17 . 2399 ປັ	Other Metalworking Operations	168	12	11	90
(3)		5.0			



A - V.E.P.D.

	Taxonomy Codes	Current Employment	l-Vear Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
17.	TRADE & INDUSTRIAL EDUCATION (cont.)				
17.2400	Metallurgy Occupations	30	3	3	rapid
17,2601	Barbering				
17.2602	Cosmetology	90	5	5	moderate
17.2700	Plastics Occupations	187	14	9	moderate
17.2801	Fireman Training	81	3	4	moderate
17.2802	Law Enforcement Training	332	32	31	rapid
17.2900	Quantity Food Occupations			 , , ,	
17.2901	Baker	48	3	3	moderate
17.2902	Cook/Chef	713	74	70	rapid
17.2903	Meat Cutter	94	8	7	moderate
17.2904	Waiter/Waitress .	700	76	62	rapid
17.2999	Other Quantity Food Occupations	3	O	0	slow

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 $A - V_{\bullet}E_{\bullet}P_{\bullet}D_{\bullet}$

		Taxonomy Codes	Current Employment	1-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years	
>	17.	TRADE & INDUSTRIAL EDUCATION (cont.)				٥	
	17.3000	Refrigeration		~~			
	17.3100	Small Engine Repair	5	1	0	slow	
	17.3200	Stationary Energy Sources Occupations	36	2	2	moderate	
-	17.3201	Electric Power and Generating Plants					
	17.3202	Pumping Plants	47	2	2	slow	
	17.3300	Textile Production and Fabrication					
	17.3301	Dressmaking	133	13	10	moderate	
	17.3302	Talloring	28	2	3	rap.id	
	17.3400	Leatherworking	10	2	1	rapio	
	17.350C	Upholstering	lh	1	1	. moderate	
	17.3601	Millwork and Cabinet Making	19	2	1	moderate	
6.1							

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A - V.E.P.D.

	Taxonomy Codes	Current Fmployment	l-Year Projected Employment Need	5th Year Projected Employment Need	Rate of Projected Growth in 5-Years
17.	TRADE & INDUSTRIAL EDUCATION (cont.)				
17.3699	Other Woodworking Occupations	5	0	O	slow
17.9901	Other Trade & Indus- trial Occupations				
17.9999	Occupational Work Experience	781:	49	60	moderate

PER CENT OF GRADUATES ACTUALLY ENTERING BACCALAUREATE

OP ASCOCIATE DEGREE PROGRAMS

SCTOOL DISTRICT	· //
Λ	30.0



103

Total
Population* Male Female

78,185 38,232 39,953

65 7th and 8th grade girls are living in a culturally depressed area and are classified as dropout prone.

1,025 Adult women are living in a culturally depressed area.



^{*} General Population Characteristics, Ohio, Ref. 312.09771 (adjusted for School District)

VOC TITOTAL CHOICH INVESTORY

TREATOR TO A DISTRICT ARRESTS ARRESTS

Tumber of Students Desiring Vocational Training in Vich School

	Vocational Courses	1st (Choice
<u>). r</u>	iculture .ducation		
11	Maricultural-Industrial quipment and Service		1 '
o`,	Agricultural Production		:
73	Agricultural esources		5
)4	Agricultural Supply Dusiness & Service		3
75	Invironmental Control		7
96	Food Processing		2
)7	Forestry		6
))	Ornamental Morticulture	1	17
Pus	iness and Office Education		
19	Accounting and Computing	2	29
10	Business Data Processing Systems	1	15
11	Clerical Services	1	13
12	Clerk-Steno	2	24
13	Clerk-Typist	1	14
14	Ceneral Office Clerk		59
15	'laterials, Support, Transporting and Recording		2.
16	Office Duplicating		3
17	Office Machines Operator	1	10
18	Supervisory and Administrative Management Occupations	l	47
Dis	tributive Education	-	
19	Broadcast Arts	1	11
20	Fashion Coordinating	1	18
21	Fast Foods Management]	10



10.,

Vocational Courses

.) i	stributive "ducation (cont'd)	•
22	"ood "istribution	
23	Ceneral Merchandising and Apparel and Accessories	5:
24	"otel and 'otel Management	
25	Petroleum Service Training	1.
26	Varehousing and Shipping	1:
Voc	cational dome (conomics Education-Homeraking	
?7	Cuild Development	13
28	Clothing and Textiles	
20	Comprehensive fore Aconomics	2
3′)	Consumer Education	1
31	Family Moult's	1
32	Family Pelations	3
33	Foods and Autrition	2
34	lome Management	?
35	Mousing, Lone Furnishing and Equipment	(
Voc	ational Nome Aconomics EducationJob Training	
36	Care and Guidance of Children	27
37	Clothing "anagement, production and Services	. 1
3 S	Community and Home Services	2
32	Food Service	2
<i>!</i>)	Baling Trades	1
4]	Commercial Cook-Chef	1
42	Pressnaking	?
43	Fabric Maintenance Service	1



VOCATIONAL CHOIC THVENTOPY

Vocational Courses

<u>:.ea</u>	atth Occupations	
44	Dental Assisting	17
45	Dental Laboratory Assistant	3
46	Medical Assistant	21
47	Medical Laboratory Assistant	10
40	Aurses' Assistant	13
49	Practical Mursing	38
?ra	ade and Industrial EducationTrade and Industrial	
57	Air Conditioning and Peating	c,
51	Aircraft 'aintenance	5
52	Automobile Body and Tender ,	22
53	Automotive Mechanics	53
54	Building Daintenance .	3
5 <i>5</i>	Cabinet Making and Millwork	3
56	Carpentry	23
57	Chemical Laboratory Assistant	L
58	Commercial Art	14
59	Cosmetology	29
60	Diesel Engine	8
61	Electrical Appliance Repair	8
62	Foundry	26
63	Graphic Arts	6
64	Industrial Flectrician	10
65	Industrial Electronics	12
66	Machine Trades .	2.4



VOCATIONAL CHOICE INVENTORY

Vocational Courses

Ira	de and Indust	rial EducationTrade	and.	Industrial	(cont'd)	
67	l'asonry					3
68	Motor Repair	man				4
69	Radio and TV					12
70	Sheet Metal					3
71	Small Engine	Repair			•	5
72	Drafting					15
73	Welding					10



STATE OF OHIO DEPARTMENT OF EDUCATION

DIVISION OF VOCATIONAL EDUCATION

FOLLOW UP OF STUDENTS WHO COMPLETED PROGRAM REQUIREMENTS IN PREPARATORY VOCATIONAL EDUCATION PROGRAMS

SCHOOL YEAR 1970 - 71

SCHOOL DISTRICT

Α

SCHOOL

#1

				אטא	BER A	VAILAB	LE FOR	— R WORK	IN LA	BOR FO	ORCE				BER NOT AVAILABLE FOR ORK IN LABOR FORCE				
INSTRUCTIONAL PROGRAM			WHO WHO		WORKIN ULL-TIY IN		WORKING PART.TIME IN			NOT -		nuvaér		CONTINUED FULL TIME STUDY				NO LEFT PRIOR	AVERAGE TARVINGS
CODE NO.	PROG TYPE	S E X	PLETED PROGRAM RECUIRE MEGITS FOR SCHOOL YEAR 1970.71	FIELD TRAIN. ED	RE- LATED FIELD	OTHER FIELD	FIELD TRAIN. ED	RE. LATED FIELU	OTHER FIELD	LACK OF EH. PLOY MENT OP POR. TUV	OTHER REASONS	IS U IXNOWN	LNTERID ARMED FORCES	VOCA TIONAL TECH NICAL POST. SEC ON. DARY	OTHER POST. SEC- ON. DARY	MAR RIAGE	OTHER REASONS	HORMAL COMP* LE*,ON TIME	PER HOUR OF STUDENTS WORKING FULL TIPE IN FIELD TRAINED
04-0200	2 20	3 M	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
APPAREL & ACCES	† -	F	14		2,	2	1					1	· ,	1		1			1.65
14-0300	20	M	1				1	 i				 					 	÷	
CLERICAL OFF MC		F	20	12		1	2			2		3							1.75
17-0302	20	М	10	8									 .	 	2	 		- -	***************************************
AUTO MECHANICS		F	4	2]							1					
17-1502	01	М	29	4		7				 1		 	1	7	 	 i	 		
INDUSTRIAL EL.		F																	· ••• ••• ••• ••• ••

STATE OF OHIO DEPARTMENT OF EDUCATION

DIVISION OF VOCATIONAL EDUCATION

FOLLOW UP OF STUDENTS WHO COMPLETED PROGRAM REQUIREMENTS IN PREPARATORY VOCATIONAL EDUCATION PROGRAMS

SCHOOL YEAR 1970 - 71

SCHOOL DISTRICT

SCHOOL

#1

-	PROG TYPE	1 2		NUA	BER A	VAILAB	LE FO	R WOR	(IN LA	BOR FO	ORCE		NUM W	BER NO	AVA TO	ILABLE R FOR	E FOR CE		
INSTRUCTIONAL PROGRAM				WORKING FULL-TIME IN			WORKING PART-TIME IN			NOT WORKING		AUVSER		CONTINUED FULL TIME STUDY				10 1.FT PR ^R	AVERAGE EARNINGS
CODE NO.				FIELD TRAIN. ED	RE LATED FIELD	OTHER FIELD	FIELD TRAIN. ED	RE. LATED FIELD	OTHER FIELD	LACK OF EM. PLOY MENT OP. POR. TUN. ITIES	OTHER REASONS	WHOSE WORKING STATUS IS NKNOWN	ENTERED ARMED FORCES	ì	OTHER POST SEC- QN- DARY	MAR RIAGE	OTHER RZ.SONS	HORMAL COMP- LETICH THE	PERONOUS PERONOUS PERONOUS PORTING PORTING IN FIELD TRAINED
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	10	19	20
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17-9999	30	М	3	<u>-</u> 2				·		 				 1	 I	 !		 !	
OCC. WOPK EXP.		F	17	1								~\ 							

STATE OF OHIO

DEPARTMENT OF EDUCATION

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SCHOOL YEAR 1970 - 71

SCHOOL DISTRICT

SCHOOL

#2

				мим	BER AV	/AILAB	LE FOR	WORK	IN LA	BOR FO	RCE		NUMI W						
INSTRUCTIONAL PROGRAM			NUMBER WHO COM PLETED		VORKING ULL-T'N IN		WORKING PART-TIME IN			NOT WORKING		PIGNUA		CONTINUED FULC TIME STUDY				NO LEFT F2138 TO	AVERAGE Earlings
	PROG TYPE	SEX	PLEVED PPOGRAM REQUIRE MENTS FOR	FIELD	RE	OTHER	FIELD	RE	OTHER	LACK OF EM PLOY		WHOSE WONKING STATUS IS NANCWA	CTMRA CTMRA		OTHER POST	MAR R:AGF	OTHER PEASONS	COMP- LETION TIME	PER HOUR OF STUDENTS WORKING FULL TIME IN FIELD
NAME			9CHOOL YEAR 1370 71	TRAIN	LATED FIELD	E. ETD	TRAIN ED	LATED FIELD	1	MENT OP POR	OTHER REASONS			NICAL POST SEC	SEC ON DARY			HARRET ADLE SPILES	TRAINED
				٠.						TUN-				ON DARY					
1	20	3 M	4 6	5	6 1	7	8	9	10	11	12	13	14	15	16	17	18	19	2.51
APPAREL & ACCES	† -	F	10	4	1	1	†				2			1					2.61
14-0200	20	М					1			L			1				<u> </u>	Ĺ	-
BUS. DATA PROC.		F	20	11			2			5					2				1.98
14-0303	01	M	1		 						ļ	1.	ļ				<u> </u>	L	
OFFICE CLERK		F	15		2	2		1		1	 - 	5		4	<u> </u> 	 	 	! :	
14-0700	01	M			 				1		 						<u> </u>	<u> </u>	
STENO, SEC. REL	T	F	14	2	2		T	2	2		1	2		1		2			2.10

STATE OF OHIO DEPARTMENT OF EDUCATION

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SCHOOL DISTRICT

SCHOOL

#2

INSTRUCTIONAL PROGRAM CODE NO. NAME				NUN	IBER A	VAILAE	LE FOI	R WOR	(IN LA	BOR F	ORCE		MUM W	BER NO	T AVA	ILABLE R FOR	FOR CE		
			WHO COM	WORKING FULL-TIME IN			WORKING PART-TIME IN			NOT WORK'NG		NUMBER		CONTINUED FULL TIME STUDY				10 LEFT *F10R	AVEFAGE Farvings
	PROG		PLEYED PROGRAM RETLIRE MENTS FOR SCHOOL YEAR 1370-71	FIELD TRAIN ED	PE LATED FIELD	OTHER FIELD	FIELD TRAIN ED	RE. LATED FIELD	OTHER FIELD	LACK OF EM PLOY. MENT OP. POR TUN. ITIES	CTHER REASONS	IS UNKNOW)	ENTERED ARMED FORCES	VOCA. TIONAL TECH NICAL POST. SEC. ON DARY	OTHER POST SEC ON DARY		OTHER REASCN	NOOWAL COMP LETION TILE	PER HOUR OF STUDENTS YORKING FULL TIME IN FIELD TRAINED
17-2302	01	3 1	18	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
MACHINE SHOP	-	F		18	<u>-</u>		 			an			 						
17-9999	30	М	6	4 !			1				 	 	1	 I				 !	* 007 00°3 also case one
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STATE OF OHIO

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SCHOOL YEAR 1970 - 71

SCHOOL DISTRICT

SCHOOL

#3

				NUM	IBER A	VAILAB	LE FOR	WORK	IN LA	BOR FO	DRCE				OT AVA				
IMSTRUCTIONAL PROGRAM			HUMBER AKO Com		WORKIN ULL-TIM		WORKING PART-TIME IN			NOT WORKING		NUMBER		FULL	INUED TIME UDY			1.00 1.00 T	AVERAGE EARNINGS
CODE NO.	PROG TYPE		PLETED PROGRAM REQUIRE MENTS FOR SCHOOL NAR 1870 71	FIELD Train. Ed	RE LATED FIELD	OTHER FIELD	FICLD TRAIN. ED	RE LATED FIELD	OTHER FIELD	LACK OF EN PLOY- HINT OP POR- TUN ITIES	OTHER REASONS	IS UNKNOWY	INTEREC ARMED FOACES	VOCA- TIONAL TECH NICAL POST SEC GN DARY	OTHER POST SEC ON DARY	P42 RIAGE	CTHER REASON'.	NORMAL COMPO- LETION T ME WITH MARKET ABLE SKILLS	PER HOJR OF STUDENTS WOAV.*.G FJLL TIME 'N FIELD TRAINED
04-07,00	2 20	3 M	-4- 7	5 4	6	$\frac{7}{1}$	8	9	10	11	12 1	13	14	15	16	17	18	19	20 1.76
FOOD SERVICES	 -	F	10	7	1					1	1								1.73
14-0300	20	M		- :	 	 :	-	· 		 .	 			 -			 		
CLERICAL OFF MC		F	12	6			1		1	3						l			1.83
14-0303	01	М	1								 				 				
OFFICE CLEPK		F	10	1	3	l	- ·	1		2		l.		1					2.47
14-0700	01	M					- -		 		<i>-</i>		· 	 -	 		 		
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STATE OF CHIO
DEPARTMENT OF EDUCATION

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FOLLOW UP OF STUDENTS WHO COMPLETED PROGRAM REQUIREMENTS IN PREPARATORY VOCATIONAL EDUCATION PROGRAMS

SCHOOL YEAR 1970 - 71

SCHOOL DISTRICT

SCHOOL

#3

			NUMBER WHO COM PLETED	NUI	ABER A	VAILAE	LE FO	R WORE	(IN LA	BOR FO	ORCE		NUM W	BER NO	OT AVA	LAGLE	FOR		
INSTRUCTIONAL PROGRAM					WORKIN TULL TIS	_	WORKING PART-TIME IN			NOT WORKING		NUMBER		FULL	INUED TIME Udy			NO LEFT PHICR	AVERAGE
CODE NO. NAME	PROG TYPE	SEX	PPOGRAM REQUIRE MENTS FOR SCHOOL TEAR 1970 71	FIELD TRAIN ED	RE LATED FIELD	OTHER FIELD		RE LATED FIELD	OTHER FIELD	LACK OF EM PLOY, MENT OP. POR. TUN IT, E3	OTHER REASONS	WHOSE ACRESTATUS IS UNKNOWN	ENTEREO APMEO FORCES	VOCA TIOMAL TECH NICAL POST SEC ON DARY	OTHER POST SEC ON DAPY	MAR RIAGE	OTHER REASON-	NORMAL COMP- LETION TIME WITH MACKET ABLE SKIFLS	EARNINGS PER HOUR OF STUDENTS WORE:NG FULL TIME IN FIELD TRAINED
17-0301	01	3 M	16	5_	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
AUTO BODY'S FND		F		4	<u>-</u>	2				5					!	_ _	4		* *** *** *** *** ***
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17-2306	01	M	17	2	-	2	 		۔ ـ ـ ـ ـ ا	 -5	 	<u>'</u> 5	'' 3	 	'۔۔۔ ا	ا ا		ا ا	* *** *** *** *** *** ***
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17-9999	30	*	9	 5	 		. .	- - 	 	 3	 	<u>'</u> 		 	'	' !	۱ 	۱ 	
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